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January 27, 2017

GRAPHICAL KEYBOARD USER INTERFACE

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To the Assistant Commissioner for Patents:

Mr. Xiaojun Bi, a citizen of Peoples Republic of China and a resident of the United States with a mailing address of 1600 Amphitheatre Parkway, Mountain View, CA 94043 and Shumin Zhai, a United States citizen and a resident of the United States with a mailing address of 1600 Amphitheatre Parkway, Mountain View, CA 94043, respectfully request that Letters Patent be granted for the term of fourteen (14) years for the new and original design for a graphical keyboard as set forth in the following specification.

Specification

We, Xiaojun Bi and Shumin Zhai, have invented a new, original, and ornamental design for a graphical keyboard, of which the following is a specification, reference being had to the accompanying drawings that form a part hereof.

FIG. 1 is a front view of a graphical keyboard user interface.

FIG. 2 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 3 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 4 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 5 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 6 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 7 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 8 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 9 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 10 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 11 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 12 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 13 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 14 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 15 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 16 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 17 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 18 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 19 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 20 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 21 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 22 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 23 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

FIG. 24 is a front view of a graphical keyboard user interface, showing an alternate embodiment thereof.

The broken lines shown in the drawings are for the purpose of illustrating portions of the article and form no part of the claimed design.

I claim:

The ornamental design for the graphical keyboard user interface as shown and described.

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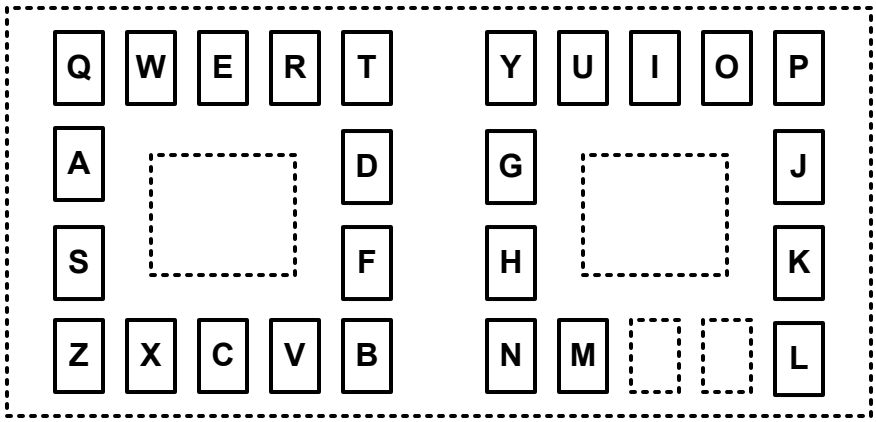

FIG. 1

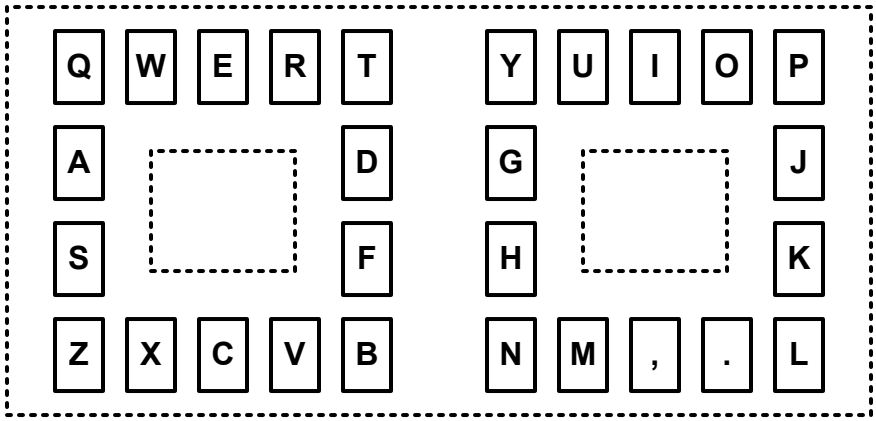

FIG. 2

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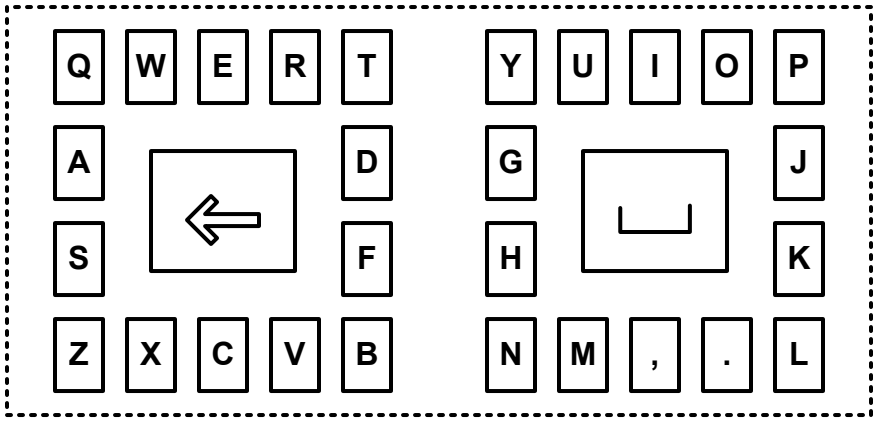

FIG. 3

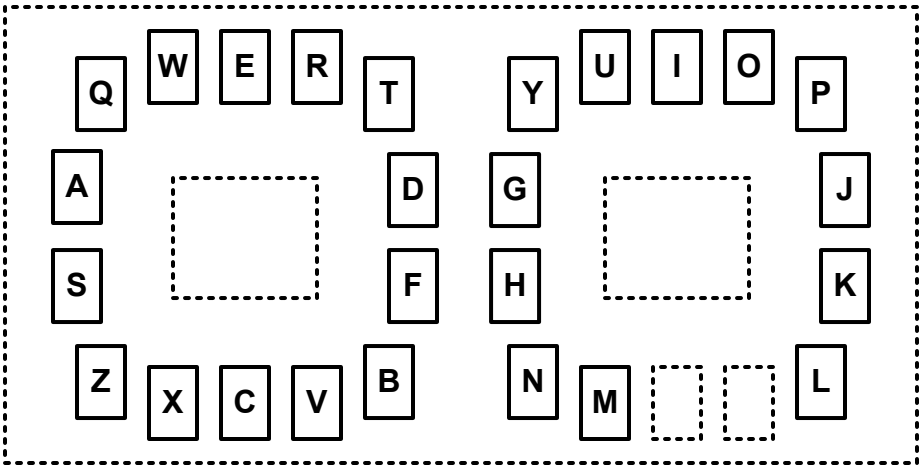

FIG. 4

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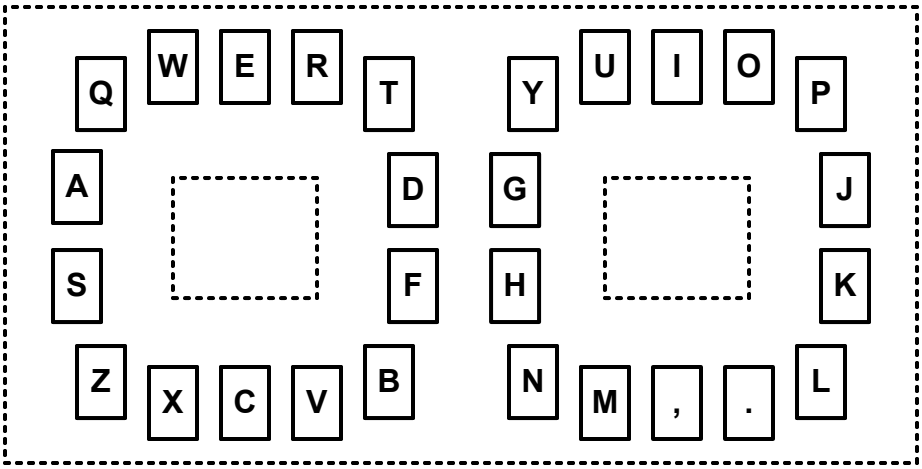

FIG. 5

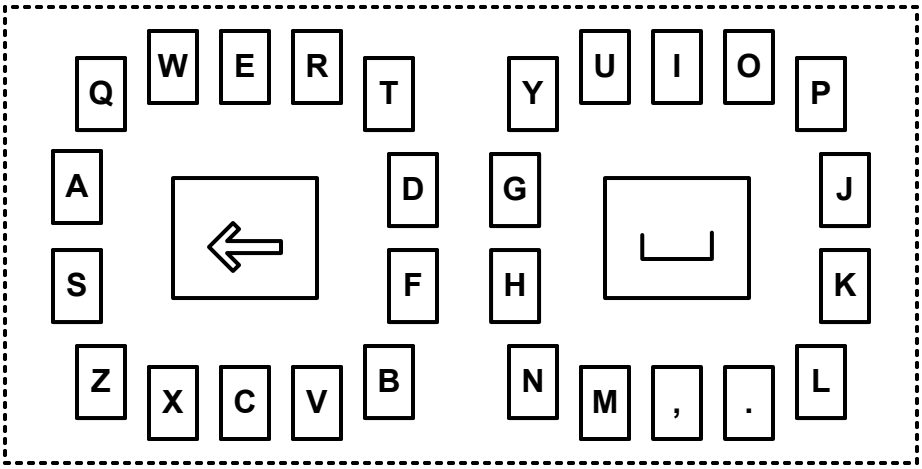

FIG. 6

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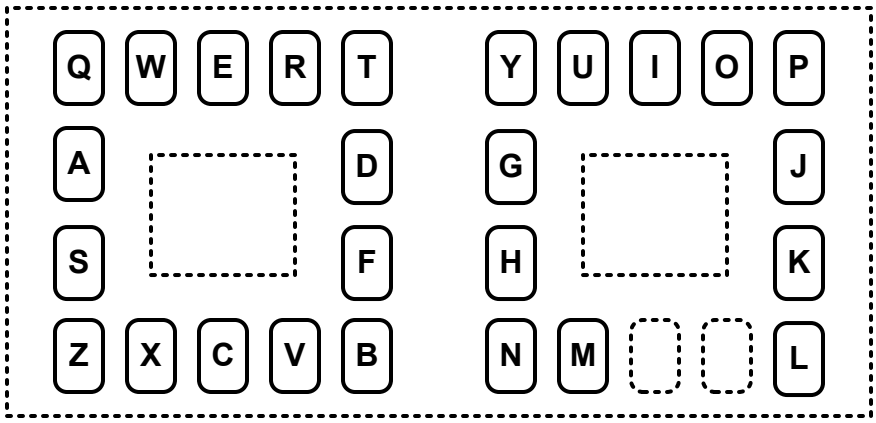

FIG. 7

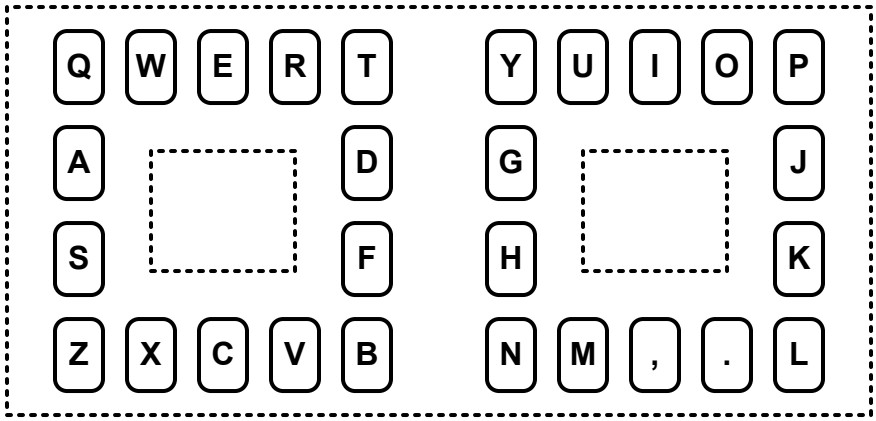

FIG. 8

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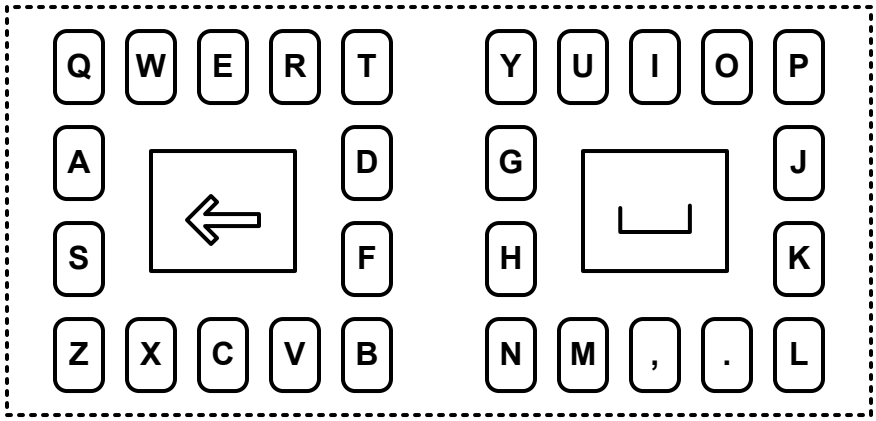

FIG. 9

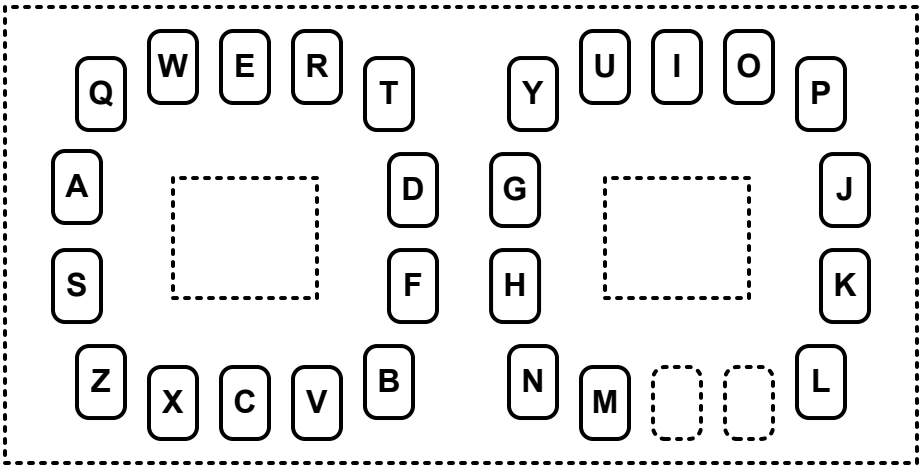

FIG. 10

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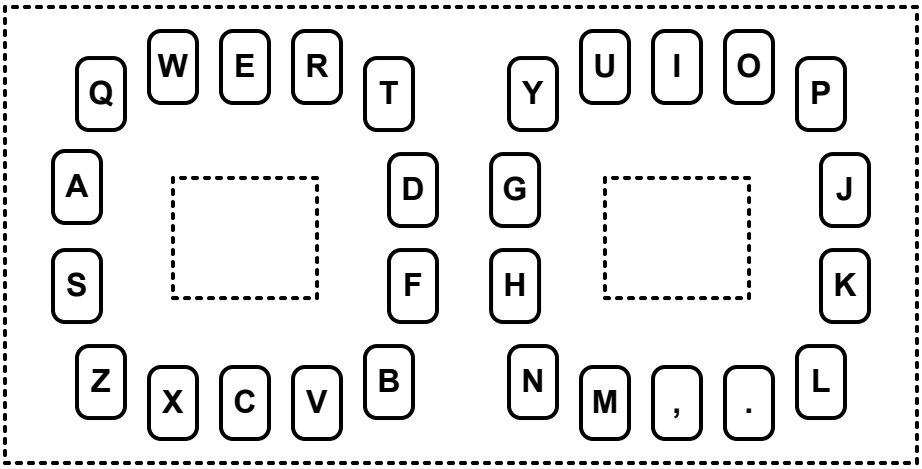

FIG. 11

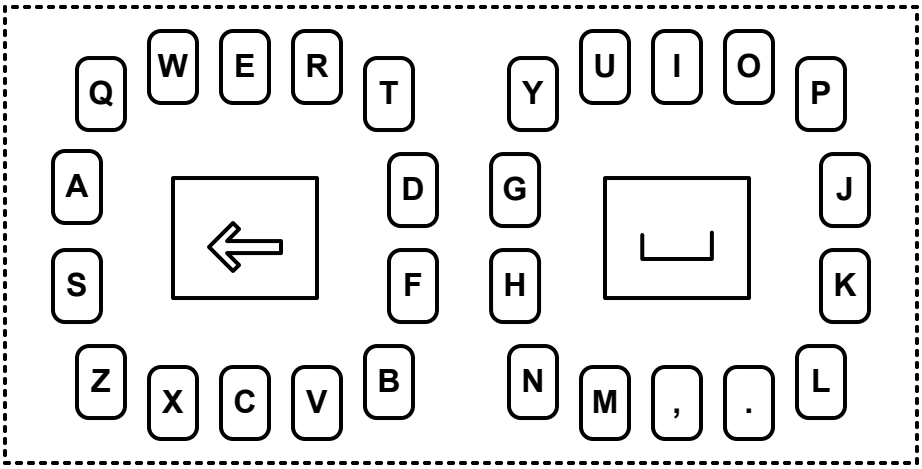

FIG. 12

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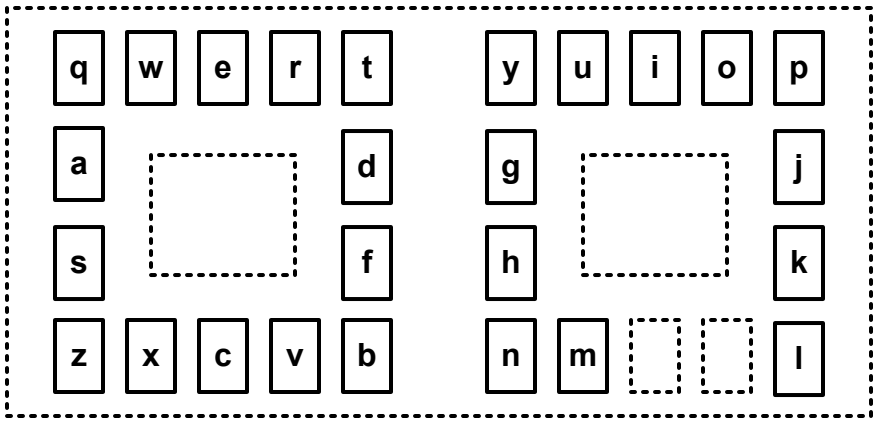

FIG. 13

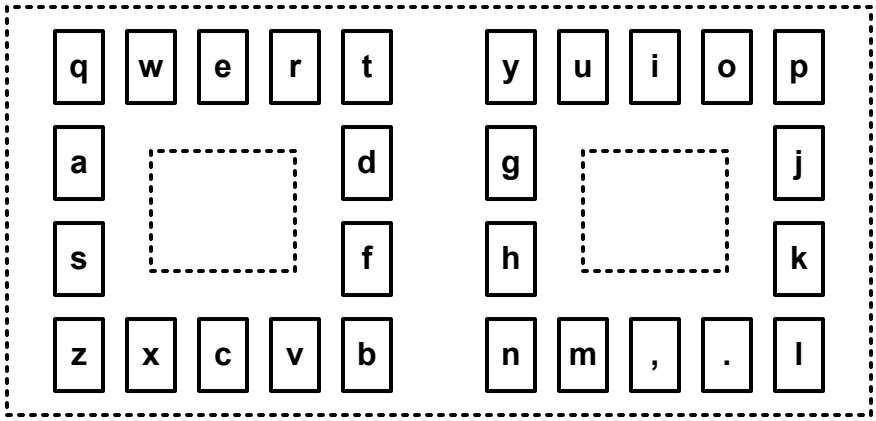

FIG. 14

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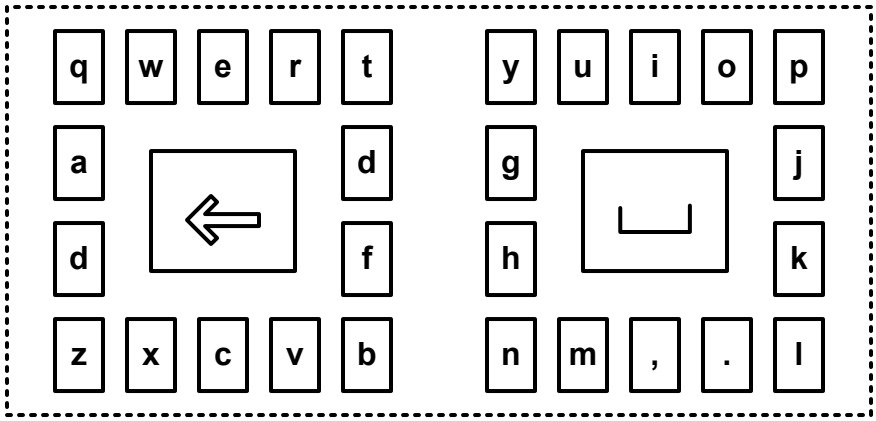

FIG. 15

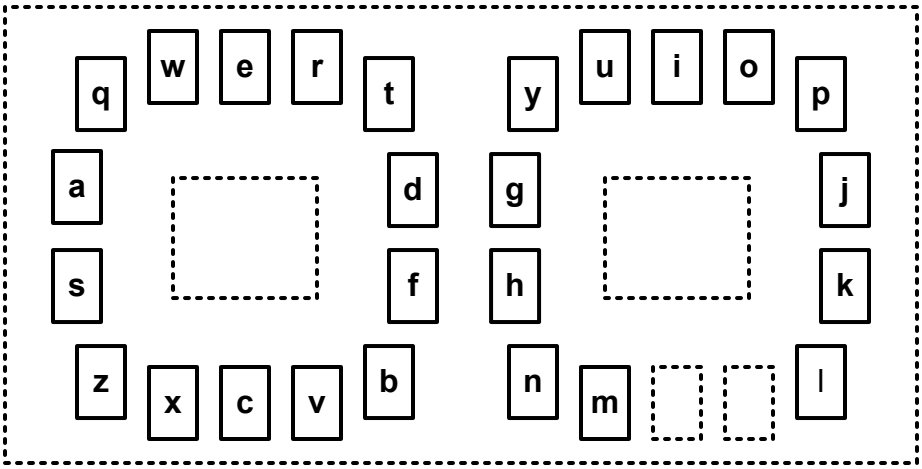

FIG. 16

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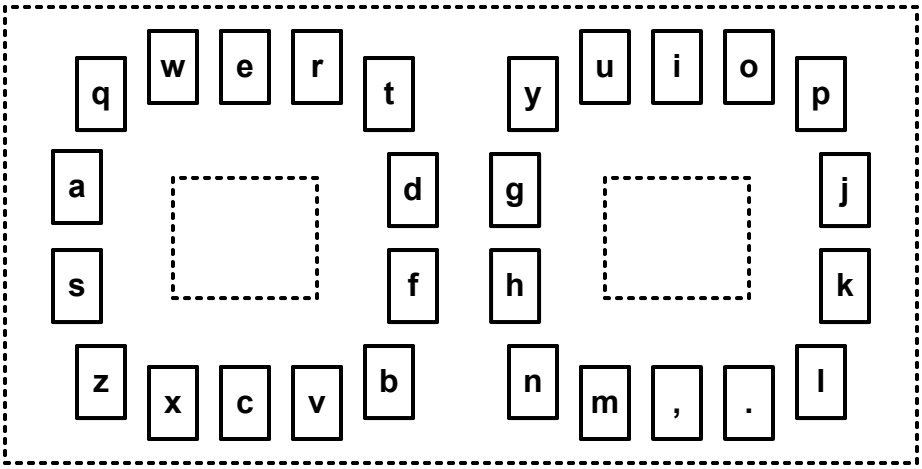

FIG. 17

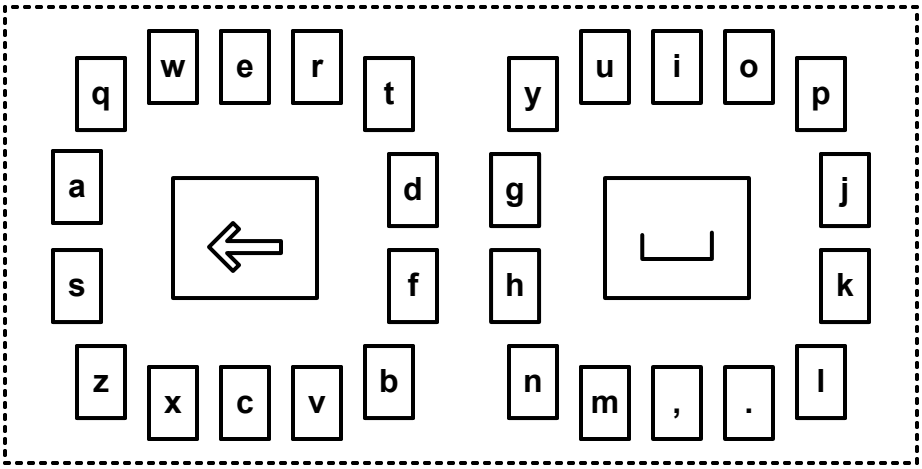

FIG. 18

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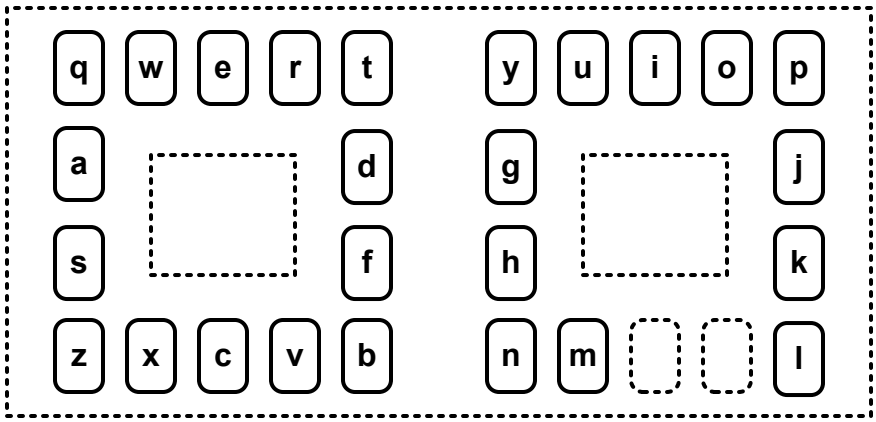

FIG. 19

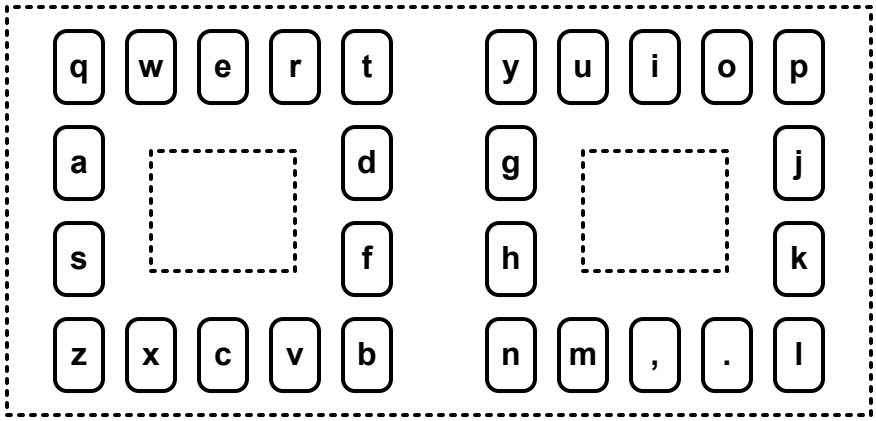

FIG. 20

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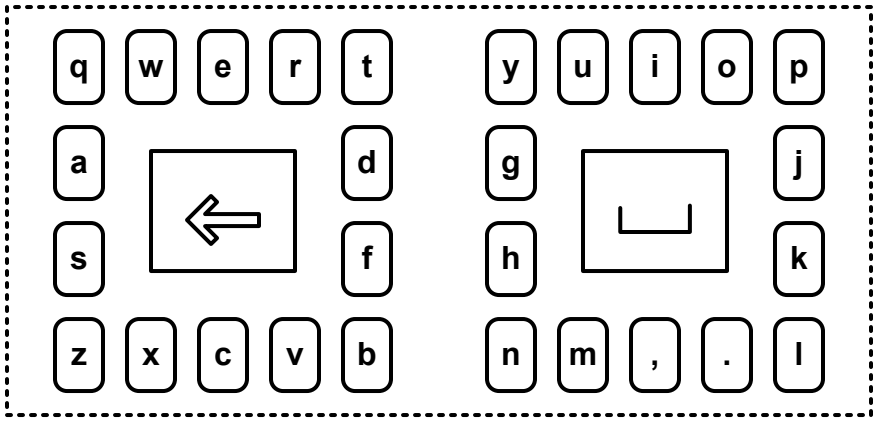

FIG. 21

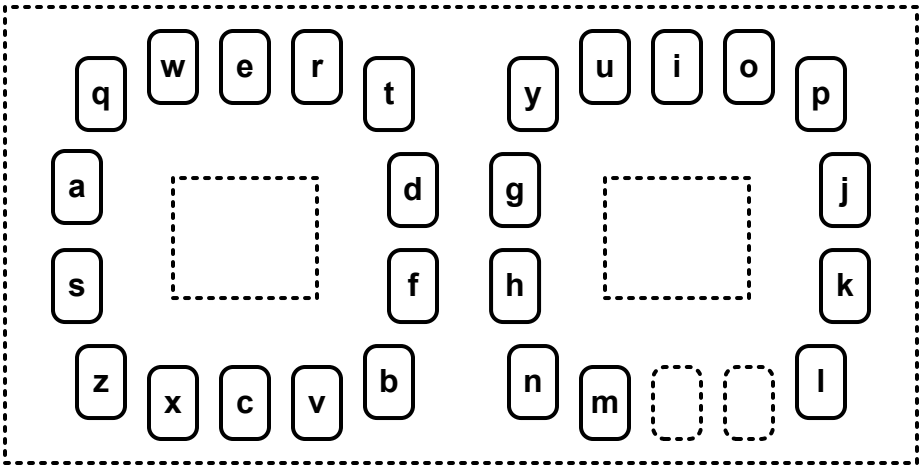

FIG. 22

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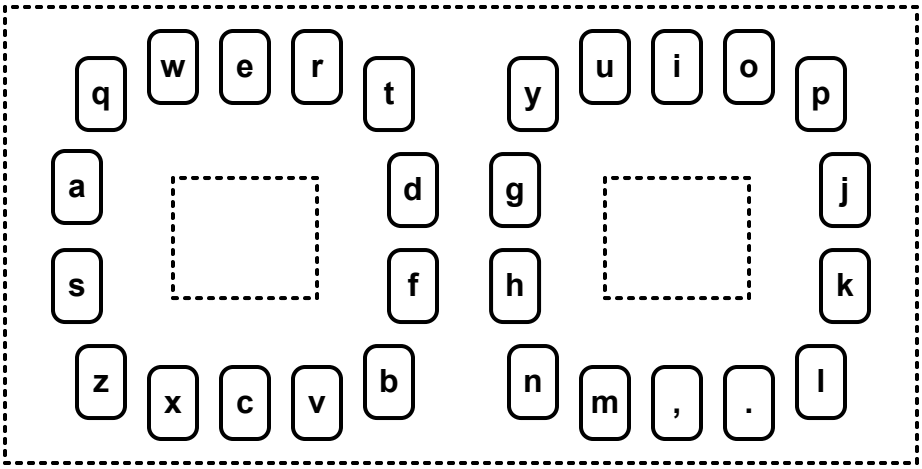

FIG. 23

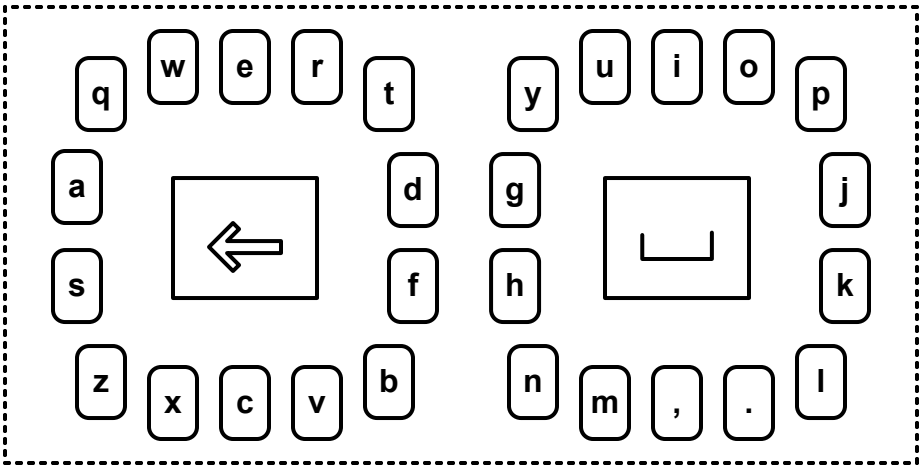

FIG. 24